OIPE

ⁱᵉ ⁱ 1655

RAW SEQUENCE LISTING   DATE: 01/03/2002
PATENT APPLICATION: US/09/671,687A   TIME: 14:55:14

Input Set : **A:\sequence listing.txt**
Output Set: N:\CRF3\01032002\I671687A.raw

ENTERED

```
 3 <110> APPLICANT: WALLACH, David
 4        KOVALENKO, Andrei
 5        CANTARELLA, Giuseppina
 7 <120> TITLE OF INVENTION: INHIBITOR OF NF-kB ACTIVATOR
 9 <130> FILE REFERENCE: WALLACH=25
11 <140> CURRENT APPLICATION NUMBER: 09/671,687A
12 <141> CURRENT FILING DATE: 2000-09-28
14 <150> PRIOR APPLICATION NUMBER: 09/646,403
15 <151> PRIOR FILING DATE: 2000-09-18
17 <150> PRIOR APPLICATION NUMBER: IL 126024
18 <151> PRIOR FILING DATE: 1998-09-01
20 <150> PRIOR APPLICATION NUMBER: IL 134604
21 <151> PRIOR FILING DATE: 2000-02-17
23 <160> NUMBER OF SEQ ID NOS: 4
25 <170> SOFTWARE: PatentIn version 3.1
27 <210> SEQ ID NO: 1
28 <211> LENGTH: 2116
29 <212> TYPE: DNA
30 <213> ORGANISM: Homo sapiens
32 <220> FEATURE:
33 <221> NAME/KEY: misc_feature
34 <222> LOCATION: (549)..(549)
35 <223> OTHER INFORMATION: n is either a, c, g, or t.
38 <220> FEATURE:
39 <221> NAME/KEY: misc_feature
40 <222> LOCATION: (562)..(562)
41 <223> OTHER INFORMATION: n is either a, c, g, or t.
44 <220> FEATURE:
45 <221> NAME/KEY: misc_feature
46 <222> LOCATION: (566)..(566)
47 <223> OTHER INFORMATION: n is either a, c, g, or t.
50 <220> FEATURE:
51 <221> NAME/KEY: misc_feature
52 <222> LOCATION: (652)..(652)
53 <223> OTHER INFORMATION: n is either a, c, g, or t.
56 <220> FEATURE:
57 <221> NAME/KEY: misc_feature
58 <222> LOCATION: (695)..(695)
59 <223> OTHER INFORMATION: n is either a, c, g, or t.
62 <400> SEQUENCE: 1
63 gccacgaagg cccagacttt gaccgttctt caccaccact ccagcctcct cctgtgaact      60
65 cactgaccac cgagaacaga ttccactctt taccattcag tctcaccaag atgcccaata     120
67 ccaatggaag tattggccac agtccacttt ctctgtcagc ccagtctgta atggaagagc     180
69 taaacactgc acccgtccaa gagagtccac ccttggccat gcctcctggg aactcacatg     240
71 gtctagaagt gggctcattg gctgaagtta aggagaaccc tcctttctat ggggtaatcc     300
73 gttggatcgg tcagccacca ggactgaatg aagtgctcgc tggactggaa ctggaagatg     360
75 agtgtgcagg ctgtacggat ggaaccttca gaggcactcg gtattcacc tgtgccctga     420
```